

TABLE III-C
SUMMARY OF ANALYTICAL DATA (PCB's)

ON-SITE SAMPLES:

Sample #	Locations	Matrix	Concentrations of Aroclor 1260
SAL-S1	Salvage Yard - North Grid	Soil	89.0 ppm
SAL-S2	Salvage Yard - Center Grid	"	41.0 "
SAL-S3	Salvage Yard - South Grid	"	71.0 "
SAL-S4	Salvage Yard - Drum Storage Area	"	10.0 "
SWP-1	Inside Dismantling Bldg-West Side	Sweep	97.0 ug/wipe
SWP-2	Inside Dismantling Bldg-East Side	Sweep	310.0 ug/wipe
DRM-1	Drum at Drum Storage Area	Oil	ND
TNK-1	500 Gallon Storage Tank	"	ND
TNK-2	900 Gallon Storage Tank	"	ND
TRN-1	Transformer From Salvage Yard	"	ND
TRN-2	Transformer From Salvage Yard	"	ND
KLN-W *	Kiln(Inside Dismantling Building)	Wipe	ND

OFF-SITE SAMPLES:

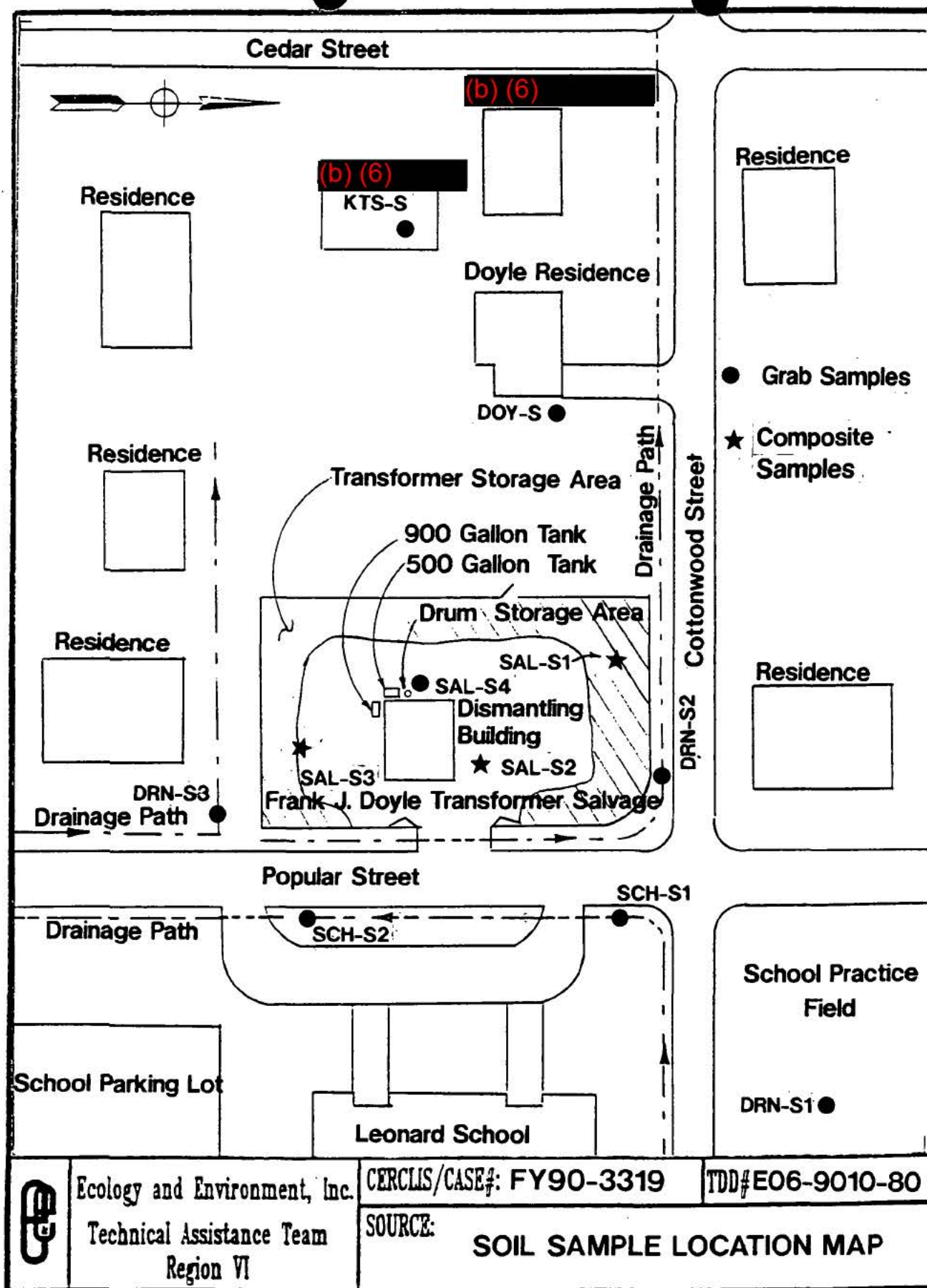
DOY-S	Doyle Residence	Soil	3.0 ppm
KTS-S *	(b) (6)	"	ND
DRN-S1	School Practice Field (backgrnd)	"	ND
DRN-S2	Drainage Pathway North of Site	"	11.0 ppm
DRN-S3	Drainage Pathway South of Site	"	280.0 "
SCH-S1	School Yard (North Ditch)	"	5.6 "
SCH-S2 *	School Yard (Ditch)	"	2.8 "
DOY-W	Doyle Residence	Wipe	ND
KTS-W3 *	(b) (6)	"	ND
SCH-W *	School Building Door	"	ND

* Analyzed for Dioxins (Attachment H)
ND - Not Detectable

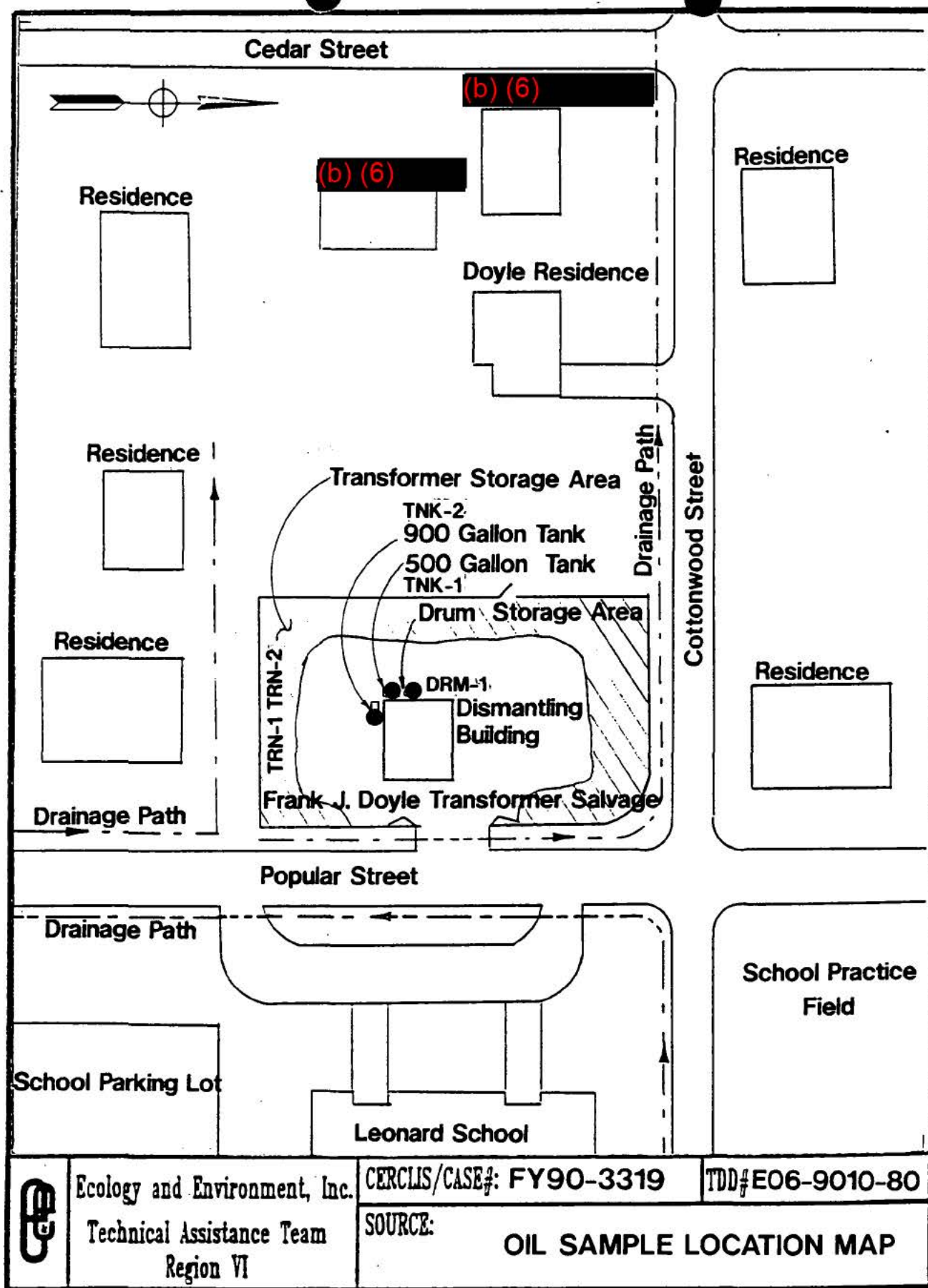
TABLE III-D
SUMMARY OF ANALYTICAL DATA (PCB's)

SAMPLES COLLECTED ON 4/19/91:

Sample #	Locations	Matrix	Concentrations of Aroclor 1260
DRN-S3A	North East Drainage Ditch	Soil	58.0 ppm
DRN-S3B	South East Facility Drainage	"	6.2 "
DRN-S3C	South East Drainage	"	7.0 "
DRN-S3D	South Drainage	"	271.0 "
DRN-S3E	Grab Sample	"	166.0 "

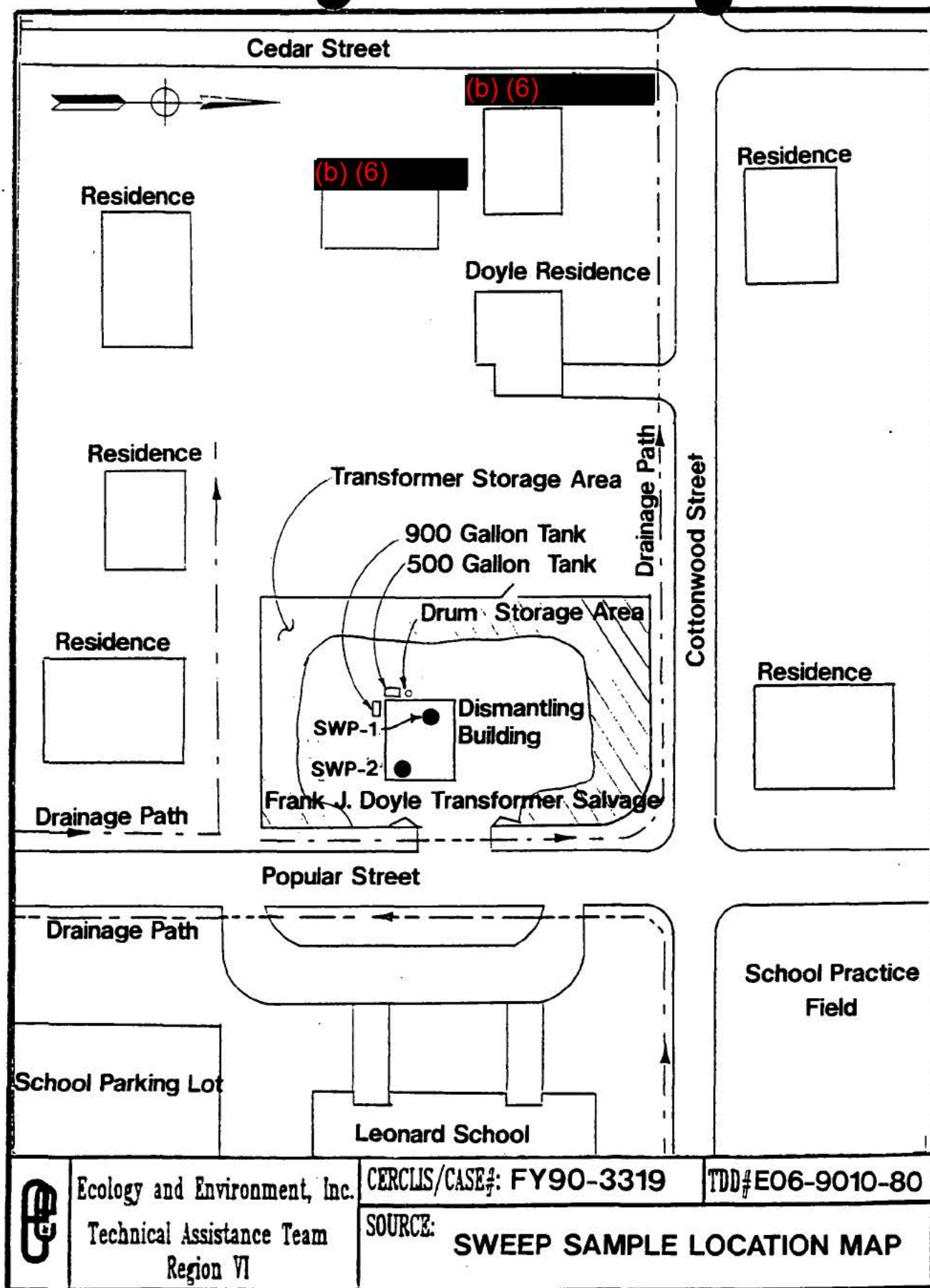


ATTACHMENT C1



ATTACHMENT C2

4-7-82



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Region VI

CERCLIS/CASE#: FY90-3319

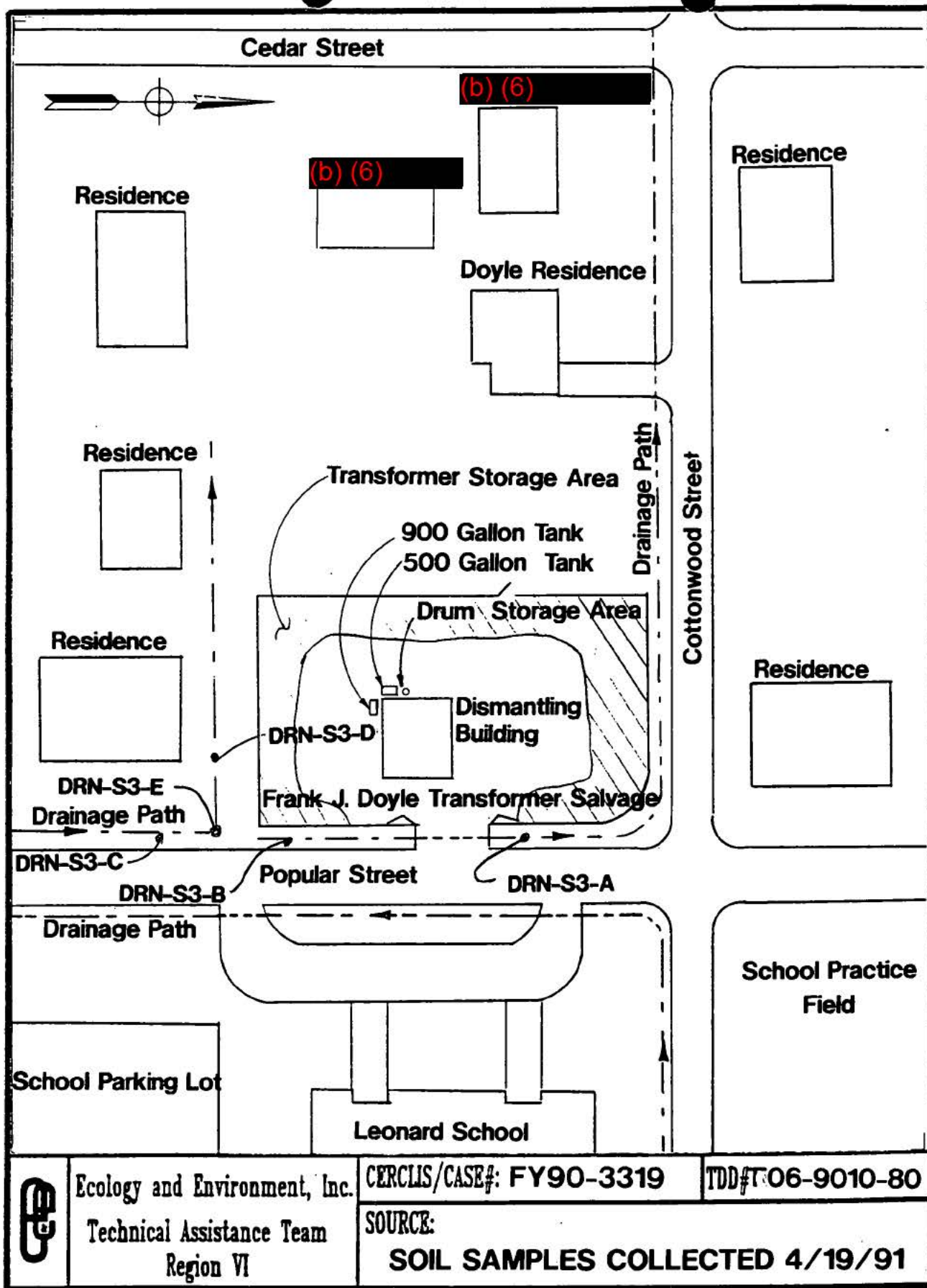
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SOURCE:

SWEEP SAMPLE LOCATION MAP

ATTACHMENT C3

APR 23



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Region VI

CERCLIS/CASE#: FY90-3319

TDD#T06-9010-80

SOURCE:

SOIL SAMPLES COLLECTED 4/19/91